

FEB 16 2005

Serial No. 10/083,774

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Thomas A. Millot

Serial No.: 10/083,774

Group Art Unit: 2644

Filed: February 27, 2002

For: Computationally Efficient Means For Optimal Control  
With Control Constraints

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

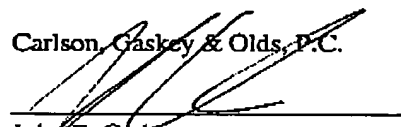
Pursuant to Rule 1.98(d) copies need not be provided of the applications listed in the attached Form PTO-1449. None of these applications disclose the invention claimed in the subject application.

This Information Disclosure Statement is being submitted after receipt of the first Office Action. Please charge \$180.00 for this Disclosure pursuant to 1.17(p) to Deposit Account No. 50-1482 in the name of Carlson, Gaskey & Olds, P.C. If any further fees are required, please charge them to Deposit Account No. 50-1482.

Respectfully submitted,

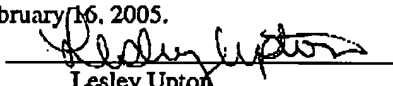
Carlson, Gaskey & Olds, P.C.

Dated: 2/16/05

  
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CERTIFICATE OF FACSIMILE

I hereby certify that this Supplemental Information Disclosure Statement and PTO 1449-Form are being facsimile transmitted to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 at 703-872-9306 on February 16, 2005.

  
Lesley Upton

FEB 16 2005

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PTO/SB/083 (08-cv)

Approved for use through 10/31/2002. OMB 0551-0031

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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/083,774
		Filing Date	February 27, 2002
		First Named Inventor	Thomas A. Millott
		Group Art Unit	2644
		Examiner Name	Brian T. Pendleton
Sheet 1 of 1	Attorney Docket Number	67,008-038	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		U.S. Patent Application: "COMPUTATIONALLY EFFICIENT MEANS FOR OPTIMAL CONTROL WITH CONTROL CONSTRAINTS, Serial No. 10/085,037, filed 2/26/02. (Our File No. 67,008-037)	
		U.S. Patent Application: "SYSTEM FOR COMPUTATIONALLY EFFICIENT ADAPTATION OF ACTIVE CONTROL OF SOUND OR VIBRATION", Serial No. 10/084,254, filed 2/27/02. (Our File No. 67,008-039)	
		U.S. Patent Application: "ADAPTATION PERFORMANCE IMPROVEMENTS FOR ACTIVE CONTROL OF SOUND OR VIBRATION", Serial No. 10/803,949, filed 2/27/02 now Patent No. 6,772,074, issued 8/3/04. (Our File No. 67,008-040)	
		U.S. Continuation Application: "ADAPTATION PERFORMANCE IMPROVEMENTS FOR ACTIVE CONTROL OF SOUND OR VIBRATION", Serial No. 10/786,686, filed 2/25/04 now Patent No. 6,856,920, issued 2/15/05. (Our File No. 67,008-083)	
		U.S. Patent Application: "SYSTEM FOR COMPUTATIONALLY EFFICIENT ACTIVE CONTROL OF TONAL SOUND OR VIBRATION", Serial No. 10/083,773, filed 2/27/02. (Our File No. 67,008-041)	

Examiner Signature		Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

† Unique citation designation number. ‡ Applicant is to place a check mark here if English language Translation is attached.

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